A

6
269.80 2 5 4 1 3 BTB\_03049
229.80 6 5 1 2 4 SPB\_00387
259.85 4 3 2 1 1 EN\_00236
179.05 4 2 0 0 2 NRB\_00265

В

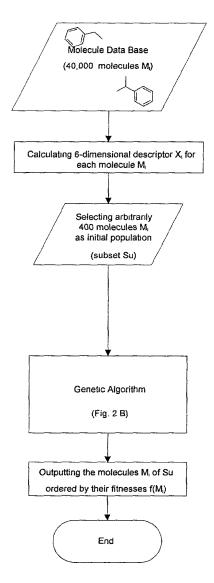


Fig. 2A

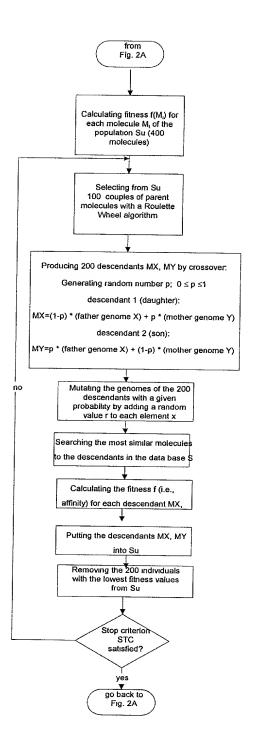


Fig. 2B

attribute	1	2	3	4	5	6	
father genome X	0,7	0,4	0,1	0,5	0,2	0,9	
100							Sum = 5,8
mother genome Y	0,5	0,8	0,6	0,1	0,5	0,5	
_							
descendant 1 (son)	0,54	0,72	0,5	0,18	0,44	0,58	
							Sum = 5,8
descendant 2 (daughter)	0,66	0,48	0,2	0,42	0,26	0,82	

son = p x (father\_genom)+(1-p) x (mother\_genom) daughter = (1-p) x (father\_genom)+p x (mother\_genom)

p=0.2

Fig. 3

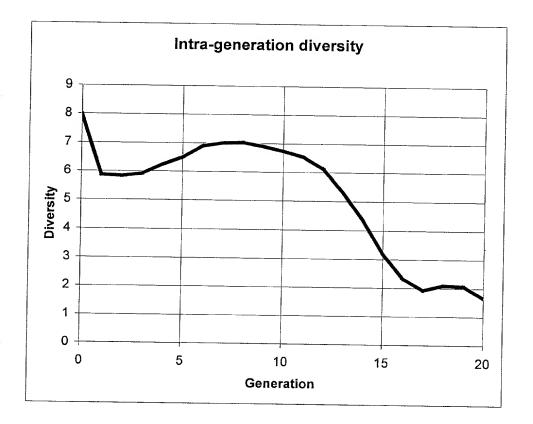


Fig. 4

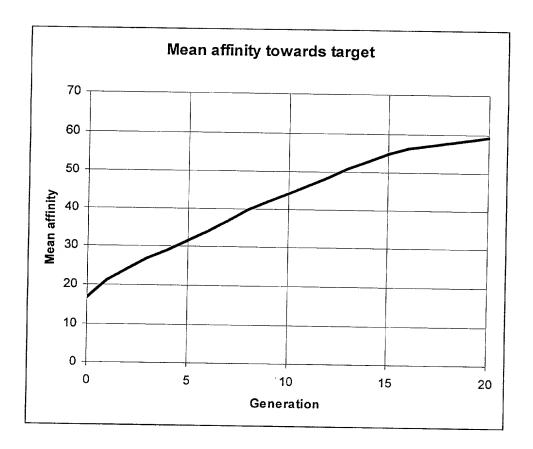


Fig.5

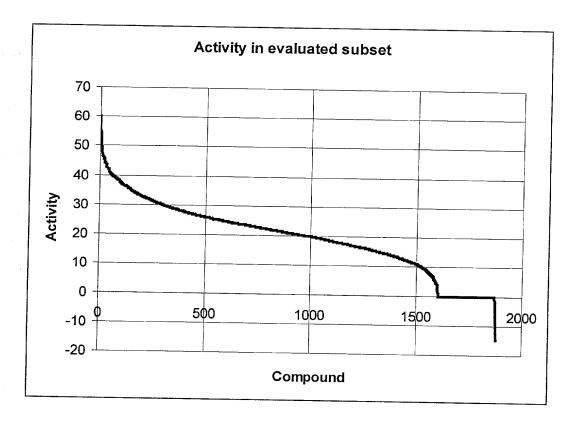


Fig. 6

1938 BARON HARMAN A SECOND CONTRACTOR CONTRA

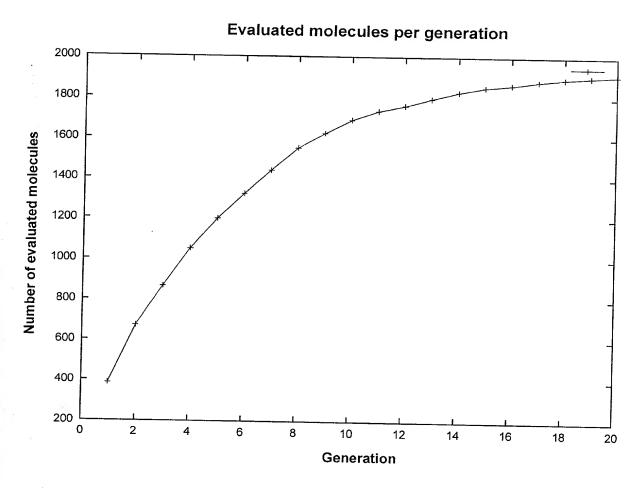


Fig. 7